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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO		
10/600,682 06/20/2003		Don R. Burns	LA-5336-111US/10305919	6735		
167 75	590 12/16/2004	EXAMINER				
	AND JAWORSKI L L KETING 29TH FLOOR	MORRISON, NASCHICA SANDERS				
	GUEROA STREET	ART UNIT	PAPER NUMBER			
LOS ANGELES	S, CA 900172576		3632	3632		
			DATE MAILED: 12/16/2004	DATE MAILED: 12/16/2004		

Please find below and/or attached an Office communication concerning this application or proceeding.

		Application	on No.	Applicant(s)				
Office Action Summary		10/600,68	32	BURNS, DON R.				
		Examiner		Art Unit				
			S Morrison	3632				
<i>T</i> Period for R	the MAILING DATE of this communication and Reply	appears on the	cover sheet with the c	orrespondence ad	ldress			
THE MA - Extension after SIX - If the peri - If NO peri - Failure to Any reply	TENED STATUTORY PERIOD FOR REILING DATE OF THIS COMMUNICATION is of time may be available under the provisions of 37 CFR (6) MONTHS from the mailing date of this communication od for reply specified above is less than thirty (30) days, a did for reply is specified above, the maximum statutory per reply within the set or extended period for reply will, by stareceived by the Office later than three months after the material term adjustment. See 37 CFR 1.704(b).	N. R 1.136(a). In no ever reply within the state iod will apply and wi atute, cause the app	ent, however, may a reply be tim utory minimum of thirty (30) day: Il expire SIX (6) MONTHS from ication to become ABANDONE	nely filed s will be considered timel the mailing date of this c D (35 U.S.C. § 133).	y. ommunication.			
Status								
1)⊠ Re	esponsive to communication(s) filed on 20) September 2	<u>2004</u> .					
2a)⊠ Th	is action is FINAL . 2b) ☐ T	his action is n	on-final.					
•—	Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under <i>Ex parte Quayle</i> , 1935 C.D. 11, 453 O.G. 213.							
Disposition	of Claims							
4a) 5)☐ Cla 6)⊠ Cla 7)☐ Cla	aim(s) 1-4,6-11 and 13-28 is/are pending of the above claim(s) is/are withous aim(s) is/are allowed. aim(s) 1-4,6-11 and 13-28 is/are rejected aim(s) is/are objected to. aim(s) are subject to restriction and	drawn from co	nsideration.					
Application	Papers							
9) <u></u> The	e specification is objected to by the Exam	iner.						
10) <u></u> The	0) The drawing(s) filed on is/are: a) accepted or b) objected to by the Examiner.							
•	Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).							
	placement drawing sheet(s) including the con e oath or declaration is objected to by the	•	7		· ·			
Priority und	er 35 U.S.C. § 119							
a)	Certified copies of the priority docume	ents have bee ents have bee priority docume eau (PCT Rul	n received. n received in Applicati ents have been receive e 17.2(a)).	on No ed in this National	-Stage			
Attachment(s)								
	References Cited (PTO-892) Draftsperson's Patent Drawing Review (PTO-948)		4) Interview Summary Paper No(s)/Mail Da					
3) Informati	on Disclosure Statement(s) (PTO-1449 or PTO/SB/ b(s)/Mail Date		5) Notice of Informal P 6) Other:		O-152)			

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DETAILED ACTION

This is the second Office Action for serial number 10/600,682, System for Mounting a Flat Panel Display, filed on June 20, 2003. Claims 1-4, 6-11, and 13-28 are pending.

Claim Rejections - 35 USC § 102

The text of those sections of Title 35, U.S. Code not included in this action can be found in a prior Office action.

Claims 1-4, 6-11 and 13-28 are rejected under 35 U.S.C. 102(b) as being anticipated by U.S. Patent 3,433,444 to Smith. Regarding claims 1-4, 6-11 and 13-28, Smith discloses a mounting system (Fig. 1) comprising: a mounting plate (10) including a radial first portion (bottom surface of 10 adjacent 12) having an elevated shoulder (stepped portion of 10 shown in Fig. 3) and a second surface portion (top surface of 10 adjacent 16) having two mounting holes (adjacent 14 generally); an articulating support arm (21, 30) including a first arm segment (21) rotatably affixed to a second arm segment (30) at a first joint (32 generally), an outward extending radial flange (18, 20) at a first end and a cylindrical portion (30 generally), wherein the first joint is adapted to provide adjustable resistance to rotation between the first and second arm segments (col. 1, lines 18-21); a cover (23, 24, 12) including a central aperture, a first spacer (12) abutting the first portion of the mounting plate, an annular spacer (23) disposed about the cylindrical portion of the support arm adjacent the radial flange (18, 20); the cover being affixed to the mounting plate (10) with the first spacer (12), the radial flange (18,

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20), and the annular spacer (23) disposed therebetween and with a second end (44 generally) of the support arm extending through the central aperture; and a bracket (36) rotatably affixed to the second end of the support arm; wherein the bracket is adapted to maintain a chosen orientation relative to the support arm under load; wherein the support arm (21, 30) is rotatable relative to the mounting plate about an axis defined by the radial flange (18, 20); and wherein the mounting plate and cover are adapted to exert adjustable axial pressure on the radial flange (18, 20).

Response to Arguments

Applicant's arguments filed 9/20/04 have been fully considered but they are not persuasive.

Regarding applicant's argument that Smith does not teach the mounting plate and cover being adapted to exert adjustable axial pressure on the radial flange and that the locking mechanism of Smith teaches away from the system of claim 1, examiner respectfully disagrees. As described in the rejection of claim 1 above, Smith discloses a cover comprising members (12, 23, and 24). Smith further teaches the locking mechanism (23, 24) being selectively engageable with the radial flange (18, 20), see col. 3, line 70 through col. 4, line 3. Therefore, the cover of Smith is adapted to exert adjustable axial pressure on the radial flange.

Regarding applicant's argument that Smith does not teach the limitations of claim 3, examiner respectfully disagrees. The bracket (36) is considered to be adapted to maintain a chosen orientation (such as the orientation shown in Fig. 3), relative to the support arm (21, 30), under load (i.e. when appliance 50 is mounted onto the bracket)

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since the bracket itself (as shown in the orientation of Fig. 3) does not pivot in response to the load applied thereto, but only pivots when the support arm is rotated into a non-vertical position such as that shown in Figure 1.

Regarding applicant's argument that Smith does not teach the spacers as recited in claim 6, examiner respectfully disagrees. Smith teaches the spacers as described and applied in the rejection of claim 6 above.

Conclusion

THIS ACTION IS MADE FINAL. Applicant is reminded of the extension of time policy as set forth in 37 CFR 1.136(a).

A shortened statutory period for reply to this final action is set to expire THREE MONTHS from the mailing date of this action. In the event a first reply is filed within TWO MONTHS of the mailing date of this final action and the advisory action is not mailed until after the end of the THREE-MONTH shortened statutory period, then the shortened statutory period will expire on the date the advisory action is mailed, and any extension fee pursuant to 37 CFR 1.136(a) will be calculated from the mailing date of the advisory action. In no event, however, will the statutory period for reply expire later than SIX MONTHS from the mailing date of this final action.

Any inquiry concerning this communication or earlier communications from the Examiner should be directed to Naschica S. Morrison, whose telephone number is (703) 305-0228. If attempts to reach the examiner are unsuccessful, the examiner's supervisor, Leslie Braun can be reached at 703-308-2156. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Any inquiry of a general nature or relating to the status of this Application should be directed to the Technology Center receptionist at (703) 306-1113.

Naschica S. Morrison

Patent Examiner - Art Unit 3632

12/10/04

ANITA KING